IN THE CLAIMS:

- 22. 34. (canceled)
- 35. (allowed) An agricultural spray oil including an oil soluble basic compound selected from the group consisting of (a) an overbased sulphonate; (b) an overbased phenate; and (c) an alkyl-amine and a UV deactivator selected from the group consisting of a zinc diamyldithio carbamate; and a benzoxazole, benzotriazole or benzthiazole compound, other than the compound 2-mercaptobenzothiazole.
- 36. (allowed) An additive composition for an agricultural spray oil including a base selected from the group consisting of (a) an overbased sulphonate; (b) an overbased phenate; and (c) an alkyl-amine and a UV deactivator selected from the group consisting of a zinc diamyldithio carbamate; and a benzoxazole, benzotriazole or benzthiazole compound, other than the compound 2-mercaptobenzothiazole.
- 37. (allowed) The additive composition of claim 36, having an oil portion of a C₁₅-C₃₅ light paraffinic petroleum-derived oil or C₁₅-C₃₅ light naphthenic nap
- 38. (previously amended) The method of claim 44, wherein the oil carrier is a C_{15} to C_{35} light paraffinic petroleum-derived oil or a C_{15} to C_{35} light naphthenic napthenic petroleum-derived oil.
- 39. (previously amended) The method of claim 38, wherein the light paraffinic oil or light naphthenic napthenic oil is:
 - (a) chemically neutralized;
 - (b) clay treated;
 - (c) solvent refined; or
 - (d) hydro-treated.

- 40. (previously amended) The method of claim 44, further including the steps of adding an emulsifying surfactant.
- 41. (previously amended) The method of claim 40, wherein the surfactant is a nonionic surfactant and is added at about 0.5 wt% to 20.0 wt% total of the oil.
- 42. (allowed) An agricultural spray oil as claimed in Claim 35, having an oil portion that is a C_{15} to C_{35} light paraffinic petroleum-derived oil or C_{15} to C_{35} light napthenic aphthenic oil, and an emulsifying surfactant.
- 43. (canceled)
- 44. (currently amended) A method for applying an agricultural spray with reduced phytotoxicity properties to a plant, comprising the steps of:

adding an oil soluble UV absorber to an oil carrier to form the agricultural spray; the oil soluble UV absorber consisting essentially of a benzoxazole, benzotriazole or benzthiazole compound in an amount sufficient to reduce oil photo=oxidation and phytotoxicity of in an amount that does not render the oil carrier agricultural spray more phytotoxic; and applying the agricultural spray to the plant.